

ENERGY STAR<sup>®</sup> Labeled Residential Central Air Conditioners and Air-Source Heat Pumps  
Qualifying Product List  
As of April 3, 2003

**Disclaimer:** When considering the purchase of an ENERGY STAR qualified split system central air conditioner or heat pump, please note that this list only includes the condensing unit (i.e., the outdoor component) of your heating and cooling system.

In a split system, there is a minimum of two major components: condensing unit and evaporator coil. When all components of the system are matched correctly, the system will meet the ENERGY STAR criteria of 13 SEER, 11 EER, and 8.0 HSPF (heat pumps only). Most combinations of evaporator coils with the condensing units listed will qualify for ENERGY STAR. However, please note that not all matches may meet. For more information on finding the correct match, please ask your heating and cooling technician for more information.

Manufacturer Name (Trade Name)	Product Family Name	Product Type <sup>1</sup>	Capacity (Btuh)	SEER/HSPF <sup>2</sup> Rating	EER Rating	Model Series <sup>3</sup>
Air-Ease	Split Condensing Unit	AC	25-60,000	14	11	All SCU14M Models
Air-Ease	Split Condensing Unit	AC	25-57,000	13	11	All SCU13E Models
Air-Ease	Split Heat Pump	HP	25-58,000	14/11.5	11.1	All SHP14M Models
Air-Ease	Split Heat Pump	HP	24-57,000	13/11.7	11.7	All SHP13E Models
Air-Ease	Packaged HP	Packaged HP	23,800-57,000	12/11	10.9	All PHP12 Models
Air-Ease	Packaged Gas/Elec	Packaged AC	23-58,000	12	10.7	All PGE12 Models
AirQuest	14 SEER Premium	AC	24-60,000	13-15.5	11.3-13.1	Models beginning with HAC <sup>4</sup>
Amana	Residential CAC	Residential CAC - Split System	36 - 60,000	14	13	RSG
Amana	Residential CAC	Residential CAC - Split System	24 - 60,000	13	12	RCE
Amana	Residential CAC	Residential CAC - Split System	24 - 60,000	13	12	RSD
Amana	Residential HP	Residential HP - Split System	24 - 60,000	13/8	12	RHE
Amana	Residential HP	Residential HP - Split System	24 - 48,000	14/8	13	RHF
Amana	Residential CAC	Residential CAC - Single Package	24 - 60,000	12	11	PCC
Amana	Residential HP	Residential HP - Single Package	24 - 48,000	13/7.6	12	PHD
Amana	Gas/Electric Package Unit	Gas/Electric Package Unit	24 - 48,000	12	11	PGD
American Standard	Allegiance 12	Residential CAC - Split System	18 - 60,000	13	11	2A7A2
American Standard	Allegiance 12	Residential CAC - Split System	18 - 42,000	13	11	4A7A2
American Standard	Heritage 12	Residential HP - Split System	24 - 60,000	13/8	11	2A6H2
American Standard	Heritage 12	Residential HP - Split System	30 - 48,000	13/8	11	4A6H2
American Standard	Convertible AC with Gas Heat	Packaged AC	24,000	12	10.50	Models beginning with YCF
American Standard	Convertible AC with Gas Heat	Packaged AC	30,000	12	10.90	Models beginning with YCF
American Standard	Convertible AC with Gas Heat	Packaged AC	36,000	12	10.50	Models beginning with YCF
American Standard	Convertible AC with Gas Heat	Packaged AC	42,000	12	10.55	Models beginning with YCF
American Standard	Convertible AC with Gas Heat	Packaged AC	48,000	12	11.45	Models beginning with YCF
American Standard	Convertible AC with Gas Heat	Packaged AC	60,000	12	10.55	Models beginning with YCF
American Standard	Convertible AC with Gas Heat	Packaged AC	24,000	12	10.50	Models beginning with YCX
American Standard	Convertible AC with Gas Heat	Packaged AC	30,000	12.05	10.90	Models beginning with YCX
American Standard	Convertible AC with Gas Heat	Packaged AC	36,000	12.05	10.50	Models beginning with YCX
American Standard	Convertible AC with Gas Heat	Packaged AC	42,000	12.05	10.55	Models beginning with YCX
American Standard	Convertible AC with Gas Heat	Packaged AC	48,000	12.50	11.45	Models beginning with YCX
American Standard	Convertible AC with Gas Heat	Packaged AC	60,000	12.05	10.55	Models beginning with YCX

1. CAC, ASHP, Pump, Single Package Equipment

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In a split system, there is a minimum of two major components: condensing unit and evaporator coil. When all components of the system are matched correctly, the system will meet the ENERGY STAR criteria of 13 SEER, 11 EER, and 8.0 HSPF (heat pumps only). Most combinations of evaporator coils with the condensing units listed will qualify for ENERGY STAR. However, please note that not all matches may meet. For more information on finding the correct match, please ask your heating and cooling technician for more information.

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American Standard	Convertible AC with Gas Heat	Packaged AC	24,000	14.00	12.00	Models beginning with YCY
American Standard	Convertible AC with Gas Heat	Packaged AC	30,000	14.00	12.00	Models beginning with YCY
American Standard	Convertible AC with Gas Heat	Packaged AC	36,000	14.10	12.00	Models beginning with YCY
American Standard	Convertible AC with Gas Heat	Packaged AC	42,000	14.00	11.70	Models beginning with YCY
American Standard	Convertible AC with Gas Heat	Packaged AC	48,000	14.40	12.20	Models beginning with YCY
American Standard	Convertible AC with Gas Heat	Packaged AC	60,000	13.00	11.00	Models beginning with YCY
American Standard	Convertible AC with Gas Heat	Packaged AC	36,000	16.05	12.00	Models beginning with YCZ
American Standard	Convertible AC with Gas Heat	Packaged AC	51,000	16.00	11.60	Models beginning with YCZ
American Standard	Convertible AC with Gas Heat	Packaged AC	59,000	15.20	11.00	Models beginning with YCZ
American Standard	Over / Under Heat Pump	Packaged HP	24,000	12.40 / 8.00	10.80	Models beginning with WCF
American Standard	Over / Under Heat Pump	Packaged HP	30,000	12.05 / 7.70	10.80	Models beginning with WCF
American Standard	Over / Under Heat Pump	Packaged HP	36,000	12.05 / 8.00	10.50	Models beginning with WCF
American Standard	Over / Under Heat Pump	Packaged HP	40,000	12.05 / 8.00	10.70	Models beginning with WCF
American Standard	Convertible AC & Heat Pump	Packaged HP	24,000	12.30 / 7.60	10.90	Models beginning with WCF
American Standard	Convertible AC & Heat Pump	Packaged HP	48,000	12.00 / 7.60	10.60	Models beginning with WCF
American Standard	Convertible AC & Heat Pump	Packaged HP	58,500	12.00 / 8.20	10.70	Models beginning with WCF
American Standard	Convertible AC & Heat Pump	Packaged HP	25,800	12.80 / 7.60	11.50	Models beginning with WCX
American Standard	Convertible AC & Heat Pump	Packaged HP	30,400	12.20 / 7.60	11.00	Models beginning with WCX
American Standard	Convertible AC & Heat Pump	Packaged HP	38,000	12.30 / 7.60	10.90	Models beginning with WCX
American Standard	Convertible AC & Heat Pump	Packaged HP	42,500	12.10 / 7.80	10.60	Models beginning with WCX
American Standard	Convertible AC & Heat Pump	Packaged HP	48,000	12.00 / 7.60	10.60	Models beginning with WCX
American Standard	Convertible AC & Heat Pump	Packaged HP	58,500	12.00 / 8.20	10.70	Models beginning with WCX
American Standard	Convertible AC & Heat Pump	Packaged HP	25,400	13.70 / 7.90	11.90	Models beginning with WCY
American Standard	Convertible AC & Heat Pump	Packaged HP	30,000	13.50 / 7.70	11.50	Models beginning with WCY
American Standard	Convertible AC & Heat Pump	Packaged HP	37,000	13.50 / 7.95	11.55	Models beginning with WCY
American Standard	Convertible AC & Heat Pump	Packaged HP	42,000	13.05 / 7.80	11.25	Models beginning with WCY
American Standard	Convertible AC & Heat Pump	Packaged HP	49,000	13.75 / 7.60	12.00	Models beginning with WCY
American Standard	Convertible AC & Heat Pump	Packaged HP	60,000	13.00 / 7.80	11.35	Models beginning with WCY
American Standard	Convertible AC & Heat Pump	Packaged HP	36,000	15.60 / 7.65	12.00	Models beginning with WCZ
American Standard	Convertible AC & Heat Pump	Packaged HP	58,000	15.05 / 8.10	10.50	Models beginning with WCZ
American Standard	Convertible AC	Packaged AC	24,500	12.10	10.50	Models beginning with TCF

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In a split system, there is a minimum of two major components: condensing unit and evaporator coil. When all components of the system are matched correctly, the system will meet the ENERGY STAR criteria of 13 SEER, 11 EER, and 8.0 HSPF (heat pumps only). Most combinations of evaporator coils with the condensing units listed will qualify for ENERGY STAR. However, please note that not all matches may meet. For more information on finding the correct match, please ask your heating and cooling technician for more information.

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American Standard	Convertible AC	Packaged AC	30,000	12.00	10.90	Models beginning with TCF
American Standard	Convertible AC	Packaged AC	36,000	12.00	10.50	Models beginning with TCF
American Standard	Convertible AC	Packaged AC	42,000	12.00	10.55	Models beginning with TCF
American Standard	Convertible AC	Packaged AC	47,000	12.20	11.45	Models beginning with TCF
American Standard	Convertible AC	Packaged AC	60,000	12.00	10.55	Models beginning with TCF
American Standard	Convertible AC	Packaged AC	24,500	12.05	10.50	Models beginning with TCX
American Standard	Convertible AC	Packaged AC	30,600	12.05	10.90	Models beginning with TCX
American Standard	Convertible AC	Packaged AC	37,000	12.05	10.50	Models beginning with TCX
American Standard	Convertible AC	Packaged AC	43,000	12.05	10.55	Models beginning with TCX
American Standard	Convertible AC	Packaged AC	48,000	12.50	11.45	Models beginning with TCX
American Standard	Convertible AC	Packaged AC	61,500	12.05	10.55	Models beginning with TCX
American Standard	Convertible AC	Packaged AC	24,000	14.00	12.00	Models beginning with TCY
American Standard	Convertible AC	Packaged AC	30,600	14.00	12.00	Models beginning with TCY
American Standard	Convertible AC	Packaged AC	36,000	14.10	12.00	Models beginning with TCY
American Standard	Convertible AC	Packaged AC	41,500	14.00	11.70	Models beginning with TCY
American Standard	Convertible AC	Packaged AC	49,000	14.40	12.20	Models beginning with TCY
American Standard	Convertible AC	Packaged AC	61,000	13.00	11.00	Models beginning with TCY
American Standard	Convertible Dual Fuel HP	Packaged HP	25,800	12.80 / 7.60	11.50	Models beginning with DCY
American Standard	Convertible Dual Fuel HP	Packaged HP	30,400	12.20 / 7.60	11.00	Models beginning with DCY
American Standard	Convertible Dual Fuel HP	Packaged HP	38,000	12.30 / 7.60	10.90	Models beginning with DCY
American Standard	Convertible Dual Fuel HP	Packaged HP	48,000	12.00 / 7.60	10.60	Models beginning with DCY
American Standard	Convertible Dual Fuel HP	Packaged HP	58,500	12.00 / 8.20	10.70	Models beginning with DCY
American Standard	Over / Under AC	Packaged AC	24,000	12.05	11.00	Models beginning with TCH
American Standard	Over / Under AC	Packaged AC	30,000	12.6	11.00	Models beginning with TCH
American Standard	Over / Under AC	Packaged AC	36,000	12.6	11.30	Models beginning with TCH
American Standard	Over / Under AC	Packaged AC	41,500	12.5	11.00	Models beginning with TCH
American Standard	Convertible AC	Packaged AC	30,000	12	10.5	Models beginning with TCK
American Standard	Convertible AC	Packaged AC	36,000	12	10.5	Models beginning with TCK
American Standard	Allegiance A/C	AC	36, 48,000	17.2	11	7A6036,048
American Standard	Heritage (HP)	HP	36, 48,000	17.35/8.05	11	6H6036,048
American Standard	Allegiance A/C	AC	18-48, 000	13-15	11	4A7A4018-048

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American Standard	Heritage (HP)	HP	30-48, 000	13-15/8 -9.7	11	4A6H4030-048
American Standard	Allegiance 18	AC	30-60,000	18.90	14.00	2A7A8
American Standard	Heritage 18	HP	30-48,000	17.9/8.9	12.65	2A6H8
Arcoaire	X 14	AC	24-60,000	13-15.4	11.3-13.1	Models beginning with HAC <sup>4</sup>
Arcoaire	13 SEER High Efficiency	Packaged AC	36, 42, 48,000	13	10.5-11	Models beginning with PAK
Armstrong Air	Split Condensing Unit	AC	25-60,000	14	11	All SCU14M Models
Armstrong Air	Split Condensing Unit	AC	25-57,000	13	11	All SCU13E Models
Armstrong Air	Split Heat Pump	HP	25-58,000	14/11.5	11.1	All SHP14M Models
Armstrong Air	Split Heat Pump	HP	24-57,000	13/11.7	11.7	All SHP13E Models
Armstrong Air	Packaged HP	Packaged HP	23,800-57,000	12/11	10.9	All PHP12 Models
Armstrong Air	Packaged Gas/Elec	Packaged AC	23-58,000	12	10.7	All PGE12 Models
Armstrong Air	Magic Pak	Residential CAC - Single Package	18,000	12	11.20	3,5,7,10MCE12A18A
Armstrong Air	Magic Pak	Residential CAC - Single Package	23,800	12	10.50	5,7,10MCE12A24A
Armstrong Air	Magic Pak	Residential HP - Single Package	17,800	12/7.6	11.20	3,5,7,10MHP12A18A
Armstrong Air	Magic Pak	Residential HP - Single Package	23,600	12/7.6	10.50	5,7,10MHP12A24A
Bryant Heating & Cooling System:	Two-Speed Puron Plus	CAC	24,000	15	11.7	598B024
Bryant Heating & Cooling System:	Two-Speed Puron Plus	CAC	36,000	16.5	12.25	598B036
Bryant Heating & Cooling System:	Two-Speed Puron Plus	CAC	47500	15	11.55	598B048
Bryant Heating & Cooling System:	Quantum Plus / Puron	CAC	24,000	13	11.2	550A024
Bryant Heating & Cooling System:	Quantum Plus / Puron	CAC	35,000	13	11.2	550A036
Bryant Heating & Cooling System:	Quantum Plus / Puron	CAC	40,500	13	11.2	550A042
Bryant Heating & Cooling System:	Quantum Plus / Puron	CAC	46,500	13	11.5	550A048
Bryant Heating & Cooling System:	Quantum Plus / Puron	CAC	59,000	13	11.1	550A060
Bryant Heating & Cooling System:	Quantum Plus / Puron	CAC	25,000	14	12.1	556A024
Bryant Heating & Cooling System:	Quantum Plus / Puron	CAC	30,000	14	12.1	556A030
Bryant Heating & Cooling System:	Quantum Plus / Puron	CAC	36,000	14	12.05	556A036
Bryant Heating & Cooling System:	Quantum Plus / Puron	CAC	42,000	14	12	556A042
Bryant Heating & Cooling System:	Reliant / Puron	CAC	24,000	14	11.8	537A024
Bryant Heating & Cooling System:	Reliant / Puron	CAC	29,800	14	12.05	537A030
Bryant Heating & Cooling System:	Reliant / Puron	CAC	35800	14	11.85	537A036
Bryant Heating & Cooling System:	Reliant / Puron	CAC	42,000	14	12.05	537A042

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Bryant Heating & Cooling System:	Reliant / Puron	CAC	47,000	14	11.9	537A048
Bryant Heating & Cooling System:	Reliant / Puron	CAC	57000	14	11.7	537A060
Bryant Heating & Cooling System:	Quantum Plus / Puron	ASHP	34,600	15.0 / 8.5	11.4	698B036
Bryant Heating & Cooling System:	Quantum Plus / Puron	ASHP	25,000	13.0 / 8.0	11.1	650A024
Bryant Heating & Cooling System:	Quantum Plus / Puron	ASHP	29000	13.0 / 8.0	11.15	650A030
Bryant Heating & Cooling System:	Quantum Plus / Puron	ASHP	45500	13.5 / 8.5	11.6	650A048
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	24,000	12	10.5	583A*024
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	30,000	12	10.5	583A*030
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	35,000	12	10.5	583A*036
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	42,000	12	10.5	583A*042
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	48,000	12	10.5	583A*048
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	58,500	12	10.5	583A*060
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	41,000	12	10.5	583B*042
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	48,000	12	10.6	583B*048
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	23,400	12	10.6	557A*024
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	29,800	12	10.5	557A*030
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	36,800	12	10.5	557A*036
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	24,000	12	10.5	702A*024
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	30,000	12	10.5	702A*030
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	35,000	12	10.5	702A*036
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	42,000	12	10.5	702A*042
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	48,000	12	10.5	702A*048
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	58,500	12	10.5	702A*060
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	41,000	12	10.5	702B*042
Bryant Heating & Cooling System:	Small Package Products	Packaged Units	48,000	12	10.6	702B*048
Carrier Corporatior	WeatherMaker / Puron	CAC	24,000	15	11.7	38TDB024
Carrier Corporatior	WeatherMaker / Puron	CAC	36,000	16.5	12.25	38TDB036
Carrier Corporatior	WeatherMaker / Puron	CAC	37000	18	13.5	38TDB037
Carrier Corporatior	WeatherMaker / Puron	CAC	47,500	15	11.55	38TDB048
Carrier Corporatior	WeatherMaker / Puron	ASHP	24,000	14 / 7.8	11	38YDB024
Carrier Corporatior	WeatherMaker / Puron	ASHP	34,600	15.0 / 8.5	11.4	38YDB036

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Carrier Corporator	WeatherMaker / Puron	ASHP	35,600	17.0 / 9.5	12.35	38YDB037
Carrier Corporator	WeatherMaker / Puron	CAC	25,000	14	12.1	38TSA024
Carrier Corporator	WeatherMaker / Puron	CAC	30,000	14	12.1	38TSA030
Carrier Corporator	WeatherMaker / Puron	CAC	36,000	14	12.05	38TSA036
Carrier Corporator	WeatherMaker / Puron	CAC	42,000	14	12	38TSA042
Carrier Corporator	WeatherMaker / Puron	CAC	24,000	13	11.1	38TXA024
Carrier Corporator	WeatherMaker / Puron	CAC	35,000	13	11.2	38TXA036
Carrier Corporator	WeatherMaker / Puron	CAC	40,500	13	11.2	38TXA042
Carrier Corporator	WeatherMaker / Puron	CAC	46,500	13	11.5	38TXA048
Carrier Corporator	WeatherMaker / Puron	CAC	59,000	13	11.1	38TXA060
Carrier Corporator	WeatherMate / Puron	CAC	24,000	14	11.8	38ESA024
Carrier Corporator	WeatherMate / Puron	CAC	29,800	14	12.05	38ESA030
Carrier Corporator	WeatherMate / Puron	CAC	35,800	14	11.85	38ESA036
Carrier Corporator	WeatherMate / Puron	CAC	42,000	14	12.05	38ESA042
Carrier Corporator	WeatherMate / Puron	CAC	47000	14	11.9	38ESA048
Carrier Corporator	WeatherMate / Puron	CAC	57,000	14	11.7	38ESA060
Carrier Corporator	WeatherMaker / Puron	ASHP	25,000	13.0 / 8.0	11.1	38YXA024
Carrier Corporator	WeatherMaker / Puron	ASHP	29000	13.0 / 8.0	11.15	38YXA030
Carrier Corporator	WeatherMaker	ASHP	23,600	14.5 / 8.6	12.5	38YSA024
Carrier Corporator	WeatherMaker	ASHP	29,400	15.0 / 8.40	12.5	38YSA030
Carrier Corporator	WeatherMaker	ASHP	36000	14.5/9.0	12.2	38YSA036
Carrier Corporator	WeatherMaker	ASHP	41,000	14.2/8.80	12.05	38YSA042
Carrier Corporator	WeatherMaker	ASHP	47,500	14.0/9.0	12.0	38YSA048
Carrier Corporator	WeatherMaker	ASHP	41,000	14.0 / 8.4	12.1	38YRA042
Carrier Corporator	Small Package Products	Packaged Units	24,000	12	10.5	48GX024
Carrier Corporator	Small Package Products	Packaged Units	30,000	12	10.5	48GX030
Carrier Corporator	Small Package Products	Packaged Units	35,000	12	10.5	48GX036
Carrier Corporator	Small Package Products	Packaged Units	42,000	12	10.5	48GX042
Carrier Corporator	Small Package Products	Packaged Units	48,000	12	10.5	48GX048
Carrier Corporator	Small Package Products	Packaged Units	58,500	12	10.5	48GX060
Carrier Corporator	Small Package Products	Packaged Units	41,000	12	10.5	48GP042

1. CAC, ASHP, Pump, Single Package Equipment  
2. HSPF for Air-Source Heat Pumps only.  
3. Please simplify model series information when possible (e.g., "All models beginning with...").

See Disclaimer

ENERGY STAR<sup>®</sup> Labeled Residential Central Air Conditioners and Air-Source Heat Pumps  
Qualifying Product List  
As of April 3, 2003

**Disclaimer:** When considering the purchase of an ENERGY STAR qualified split system central air conditioner or heat pump, please note that this list only includes the condensing unit (i.e., the outdoor component) of your heating and cooling system.

In a split system, there is a minimum of two major components: condensing unit and evaporator coil. When all components of the system are matched correctly, the system will meet the ENERGY STAR criteria of 13 SEER, 11 EER, and 8.0 HSPF (heat pumps only). Most combinations of evaporator coils with the condensing units listed will qualify for ENERGY STAR. However, please note that not all matches may meet. For more information on finding the correct match, please ask your heating and cooling technician for more information.

Manufacturer Name (Trade Name)	Product Family Name	Product Type <sup>1</sup>	Capacity (Btuh)	SEER/HSPF <sup>2</sup> Rating	EER Rating	Model Series <sup>3</sup>
Carrier Corporator	Small Package Products	Packaged Units	48,000	12	10.6	48GP048
Carrier Corporator	Small Package Products	Packaged Units	23,400	12	10.6	50SX024
Carrier Corporator	Small Package Products	Packaged Units	29,800	12	10.5	50SX030
Carrier Corporator	Small Package Products	Packaged Units	36,800	12	10.5	50SX036
Carrier Corporator	Small Package Products	Packaged Units	24,000	12	10.5	50GX024
Carrier Corporator	Small Package Products	Packaged Units	30,000	12	10.5	50GX030
Carrier Corporator	Small Package Products	Packaged Units	35,000	12	10.5	50GX036
Carrier Corporator	Small Package Products	Packaged Units	42,000	12	10.5	50GX042
Carrier Corporator	Small Package Products	Packaged Units	48,000	12	10.5	50GX048
Carrier Corporator	Small Package Products	Packaged Units	58,500	12	10.5	50GX060
Carrier Corporator	Small Package Products	Packaged Units	41,000	12	10.5	50GL042
Carrier Corporator	Small Package Products	Packaged Units	48,000	12	10.6	50GL048
Coleman	AC	AC	24-60,000	14	11.3-12.8	Models beginning with FRC5
Coleman	AC	AC	18-60,000	13	11.4-13.9	Models beginning with ERCS
Coleman	HP	HP	24-48,000	14/9.0	11.4-12.0	Models beginning with FRH5
Coleman	Packaged AC	Packaged AC	36-60,000	13	11.5	Models beginning with DYF
Coleman	Packaged AC	Packaged AC	18-60,000	12	10.85	Models beginning with D*PH
Coleman	Packaged Gas/Electric AC	Packaged Gas/Electric AC	18-60,000	12	10.6	Models beginning with D*YH
Coleman Evcon	AC	AC	18-60,000	13	11.4-13.9	Models beginning with ERCS
Coleman Evcon	AC	AC	24-60,000	14	11.3-12.8	Models beginning with FRC5
Coleman Evcon	Heat Pump	HP	24-48,000	14/9.0	11.4-12.0	Models beginning with FRH5
Coleman Evcon	Packaged Gas / Electric A/C	Packaged Gas / Electric AC	18-60,000	12	10.6	Models beginning with D*YH
Coleman Evcon	Packaged AC	Packaged AC	18-60,000	12	10.85	Models beginning with D*PH
Coleman Evcon	Packaged AC	Packaged AC	36-60,000	13	11.5	Models beginning with DYF
Comfortmaker	SoftSound 1400	AC	24-60,000	13-15.4	11.3-13.1	Models beginning with CAC4
Comfortmaker	13 SEER High Efficiency	Packaged AC	36, 42, 48,000	13	10.5-11	Models beginning with PAK
Fraser-Johnston	AC	AC	24-60,000	14	11.3-12.8	All AC models beginning with H*BI
Fraser-Johnston	HP	HP	24-48,000	14/9.0	11.4-12	All HP models beginning with EBI
Fraser-Johnston	Packaged AC	Packaged AC	18-60,000	12	10.85	Models beginning with D*PH
Fraser-Johnston	Packaged Gas/Electric	Packaged Gas/Electric	18-60,000	12	10.6	Models beginning with D*YH
Fraser-Johnston	Packaged AC	Packaged AC	36-60,000	13	11.5	Models beginning with D*YF

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Manufacturer Name (Trade Name)	Product Family Name	Product Type <sup>1</sup>	Capacity (Btuh)	SEER/HSPF <sup>2</sup> Rating	EER Rating	Model Series <sup>3</sup>
Fraser-Johnston	AC	AC	18-60,000	13	11	Models beginning with H*BD
Goettl Air Conditioning Inc	Astro Air Plus	Packaged AC	22,000	13	11	SC245J
Goettl Air Conditioning Inc	Astro Air Plus	Packaged AC	29,000	13	11	SC305J
Goettl Air Conditioning Inc	Astro Air Plus	Packaged AC	35,400	13	11	SC365J
Goettl Air Conditioning Inc	Astro Air Plus	Packaged AC	48,000	13	11	SC485J
Goettl Air Conditioning Inc	Astro Air Plus	Packaged AC	58,500	13	11.34	SC605J
Goettl Air Conditioning Inc	Astro Air Plus	Packaged AC	40,000	13	11	SC425J
Goettl Air Conditioning Inc	Astro Air Plus	Packaged HP	29,000	13 / 7.6	10.85	HP305J
Goettl Air Conditioning Inc	Astro Air Plus	Packaged HP	34,600	13 / 7.6	11.0	HP365J
Goettl Air Conditioning Inc	Astro Air Plus	Packaged HP	40,000	13 / 7.6	11.15	HP425J
Goettl Air Conditioning Inc	Astro Air Plus	Packaged HP	46,500	13 / 7.6	11.1	HP485J
Goettl Air Conditioning Inc	Astro Air Plus	Packaged HP	56,000	13 / 7.6	11.05	HP605J
Goodman	Residential CAC	Residential CAC - Split System	24 - 60,000	13	12	CLQ
Goodman	Residential CAC	Residential CAC - Split System	24 - 60,000	13	12	CLT
Goodman	Residential HP	Residential HP - Split System	24 - 60,000	13/8	12	CPLT
Goodman	Residential HP	Residential HP - Split System	18 - 48,000	13/8	12	CPLJ
Goodman	Residential CAC	Residential CAC - Single Package	24 - 60,000	12	11	PCJ
Goodman	Residential HP	Residential HP - Single Package	24 - 48,000	12/7.6	11	PHJ
Goodman	Gas/Electric Package Unit	Gas/Electric Package Unit	24 - 48,000	12	11	PGJ
Heil	QuietComfort 14	AC	24-60,000	13-15.4	11.3-13.1	Models beginning with HAC <sup>4</sup>
Heil	13 SEER High Efficiency	Packaged AC	36, 42, 48,000	13	10.5-11	Models beginning with PAK
ICP Commercial	13 SEER High Efficiency	Packaged AC	36, 42, 48,000	13	10.5-11	Models beginning with PAK
Keeprite	13 SEER High Efficiency	Packaged AC	36, 42, 48,000	13	10.5-11	Models beginning with PAK
Kenmore	Kenmore Supreme (AC)	AC	24-60,000	13-15.4	11.3-13.1	Models beginning with TCA <sup>4</sup>
Kenmore	14 SEER Split	AC	24-60,000	13-15.4	11.3-13.1	Models beginning with HAC <sup>4</sup>
Kenmore	13 SEER High Efficiency	Packaged AC	36, 42, 48,000	13	10.5-11	Models beginning with PAK
Lennox Industries	Dave Lennox Signature Collection	ASHP	48,000	16.15/8.5	11.6	HP21-048
Lennox Industries	Dave Lennox Signature Collection	ASHP	36,000	13.55/8.35	11.5	HPX15-036
Lennox Industries	Elite	ASHP	31-42,000	13+/8+	11+	HP26-030, -036, 042
Lennox Industries	Elite	ASHP	24-42,000	13+/8+	11+	All models beginning with HP2 <sup>7</sup>
Lennox Industries	Elite	AC	18-60,000	13+	11+	All models beginning with HS2 <sup>6</sup>

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Manufacturer Name (Trade Name)	Product Family Name	Product Type <sup>1</sup>	Capacity (Btuh)	SEER/HSPF <sup>2</sup> Rating	EER Rating	Model Series <sup>3</sup>
Lennox Industries	Merit	AC	24-60,000	13+	11+	All models beginning with 13ACC except -036 & -048
Lennox Industries	Elite	AC	36-48,000	13+	11+	HS32-036, HS32-042, HS32-048
Lennox Industries	Dave Lennox Signature Collection	AC	24-60,000	13+	11+	All models beginning with HSX15
Lennox Industries	Elite	AC	24-42,000	13+	12+	All models beginning with HS27
Lennox Industries	Dave Lennox Signature Collection	ASHP	30-36,000	13+/8+	11+	HPXA15-030,-036 and HPXB15-030,-036
Lennox Industries	Elite	ASHP	24-48,000	13+/8+	11+	All Models Beginning with HP26 except -018 & -060
Lennox Industries	Elite	ASHP	24-42,000	13+/8+	11+	All Models Beginning with HP27
Lennox Industries	Dave Lennox Signature Collection	ASHP	36-60,000	13+/8+	11+	All Models Beginning with HSX15
Lennox Industries	Dave Lennox Signature Collection	AC	24-60,000	13+	11+	All Models Beginning with HSXB15
Lennox Industries	Dave Lennox Signature Collection	AC	36-60,000	15-19.2	11-13.7	All Models Beginning with HSXA15
Lennox Industries	Merit	AC	18-60,000	13+	11+	All Models Beginning with 13ACC
Lennox Industries	Elite	AC	18-30,000 & 42,000	13+	11+	HSXA12-018,-024,-030,-042
Lennox Industries	Elite	AC	18-60,000	13+	11+	All Models Beginning with HS26
Lennox Industries	Elite	AC	24-42,000	13+	11+	All Models Beginning with HS27
Lennox Industries	Dave Lennox Signature Collection	AC	24-60,000	13+	11+	All Models Beginning with HSXA15
Luxaire	Packaged AC	Packaged AC	18-60,000	12	10.85	Models beginning D*PH
Luxaire	Packaged Gas/Electric AC	Packaged Gas/Electric AC	18-60,000	12	10.6	Models beginning with D*YH
Luxaire	Peak Performance A/C	AC	24-60,000	14	11.3-12.8	All AC models beginning with H*BI
Luxaire	Peak Performance HP	HP	24-48,000	14/9.0	11.4-12.0	Models beginning with E*BE
Luxaire	Performance Plus AC	AC	18-60,000	13+	11.4-13.9	Models beginning with HBD
Luxaire	Packaged AC	Packaged AC	36-60,000	13	11.5	Models beginning with DYF
NORDYNE Inc. (Frigidaire)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P3RC models
NORDYNE Inc. (Frigidaire)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P4SC models
NORDYNE Inc. (Frigidaire)	Packaged Units	Packaged Units	60,000 and below	12	10.5+	All R4GC models
NORDYNE Inc. (Frigidaire)	Split System AC	Split System AC	60,000 and below	13	11.4+	All FS3BD models
NORDYNE Inc. (Frigidaire)	Split System HP	Split System HP	60,000 and below	13/8.0	11.9	All FT3BD models
NORDYNE Inc. (Gibson)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All GP3RC models
NORDYNE Inc. (Gibson)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All GP4SC models
NORDYNE Inc. (Gibson)	Packaged Units	Packaged Units	60,000 and below	12	10.5+	All GR4GC models
NORDYNE Inc. (Gibson)	Split System AC	Split System AC	60,000 and below	13	11.4+	All GS3BD models
NORDYNE Inc. (Gibson)	Split System HP	Split System HP	60,000 and below	13/8.0	11.9	All GT3BD models

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Qualifying Product List  
As of April 3, 2003

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Manufacturer Name (Trade Name)	Product Family Name	Product Type <sup>1</sup>	Capacity (Btuh)	SEER/HSPF <sup>2</sup> Rating	EER Rating	Model Series <sup>3</sup>
NORDYNE Inc. (Grandaire)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All GP3RC models
NORDYNE Inc. (Grandaire)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All GP4SC models
NORDYNE Inc. (Grandaire)	Packaged Units	Packaged Units	60,000 and below	12	10.5+	All GR4GC models
NORDYNE Inc. (Grandaire)	Split System AC	Split System AC	60,000 and below	13	11.4+	All GS3BD models
NORDYNE Inc. (Grandaire)	Split System HP	Split System HP	60,000 and below	13/8.0	11.9	All GT3BD models
NORDYNE Inc. (Intertherm)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P3RC models
NORDYNE Inc. (Intertherm)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P4SC models
NORDYNE Inc. (Intertherm)	Packaged Units	Packaged Units	60,000 and below	12	10.5+	All R4GC models
NORDYNE Inc. (Intertherm)	Split System AC	Split System AC	60,000 and below	13	11.4+	All S3BD models
NORDYNE Inc. (Intertherm)	Split System HP	Split System HP	60,000 and below	13/8.0	11.9	All T3BD models
NORDYNE Inc. (Kelvinator)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P3RC models
NORDYNE Inc. (Kelvinator)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P4SC models
NORDYNE Inc. (Kelvinator)	Packaged Units	Packaged Units	60,000 and below	12	10.5+	All R4GC models
NORDYNE Inc. (Kelvinator)	Split System AC	Split System AC	60,000 and below	13	11.4+	All S3BD models
NORDYNE Inc. (Kelvinator)	Split System HP	Split System HP	60,000 and below	13/8.0	11.9	All T3BD models
NORDYNE Inc. (Maytag)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P3RC models
NORDYNE Inc. (Maytag)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P4SC models
NORDYNE Inc. (Maytag)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All R4GC models
NORDYNE Inc. (Maytag)	Split System AC	Split System AC	60,000 and below	13	11.4+	All PSA1BD models
NORDYNE Inc. (Maytag)	Split System HP	Split System HP	60,000 and below	13/8.0	11.9	All PSH1BD models
NORDYNE Inc. (Miller)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P3RC models
NORDYNE Inc. (Miller)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P4SC models
NORDYNE Inc. (Miller)	Packaged Units	Packaged Units	60,000 and below	12	10.5+	All R4GC models
NORDYNE Inc. (Philco)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P3RC models
NORDYNE Inc. (Philco)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P4SC models
NORDYNE Inc. (Philco)	Packaged Units	Packaged Units	60,000 and below	12	10.5+	All R4GC models
NORDYNE Inc. (Philco)	Packaged Units	Packaged Units	60,000 and below	12	10.5+	All R4GC models
NORDYNE Inc. (Philco)	Split System AC	Split System AC	60,000 and below	13	11.4+	All S3BD models
NORDYNE Inc. (Philco)	Split System HP	Split System HP	60,000 and below	13/8.0	11.9	All T3BD models
NORDYNE Inc. (Tappan)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P3RC models
NORDYNE Inc. (Tappan)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P4SC models

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Manufacturer Name (Trade Name)	Product Family Name	Product Type <sup>1</sup>	Capacity (Btuh)	SEER/HSPF <sup>2</sup> Rating	EER Rating	Model Series <sup>3</sup>
NORDYNE Inc. (Tappan)	Packaged Units	Packaged Units	60,000 and below	12	10.5+	All R4GC models
NORDYNE Inc. (Tappan)	Packaged Units	Packaged Units	60,000 and below	12	10.5+	All R4GC models
NORDYNE Inc. (Tappan)	Split System AC	Split System AC	60,000 and below	13	11.4+	All FS3BD models
NORDYNE Inc. (Tappan)	Split System HP	Split System HP	60,000 and below	13/8.0	11.9	All FT3BD models
NORDYNE Inc. (Thermal Zone)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P3RC models
NORDYNE Inc. (Thermal Zone)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P4SC models
NORDYNE Inc. (Thermal Zone)	Packaged Units	Packaged Units	60,000 and below	12	10.5+	All R4GC models
NORDYNE Inc. (Thermal Zone)	Split System AC	Split System AC	60,000 and below	13	11.4+	All S3BD models
NORDYNE Inc. (Thermal Zone)	Split System HP	Split System HP	60,000 and below	13/8.0	11.9	All T3BD models
NORDYNE Inc. (Westinghouse)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P3RC models
NORDYNE Inc. (Westinghouse)	AC Packaged	Packaged AC	60,000 and below	12	10.5+	All P4SC models
NORDYNE Inc. (Westinghouse)	Packaged Units	Packaged Units	60,000 and below	12	10.5+	All R4GC models
NORDYNE Inc. (Westinghouse)	Split System AC	Split System AC	60,000 and below	13	11.4+	All FS3BD models
NORDYNE Inc. (Westinghouse)	Split System HP	Split System HP	60,000 and below	13/8.0	11.9	All FT3BD models
Nyle Special Product:	Heat Pump	HP	56,500	16/9.6	13	Models beginning with CCHP-3.5
Nyle Special Product:	Heat Pump	HP	64,570	16/9.6	13	Models beginning with CCHP-4
Nyle Special Product:	Heat Pump	HP	78,540	16/9.6	13	Models beginning with CCHP-5
Nyle Special Product:	Heat Pump	HP	48,428	16/9.6	13	Models beginning with CCHP-3.0
Nyle Special Product:	Heat Pump	HP	40,356	16/9.6	13	Models beginning with CCHP-2.5
Rheem Manufacturing (Rheem)	AC/Classic XIV	Condensing Unit	24,000 - 60,000	14.3	12.4	Models beginning with RAP <sup>A</sup>
Rheem Manufacturing (Rheem)	AC/Classic XIII	Condensing Unit	24,000 - 60,000	13 - 14.45	11.4 - 12.5	Models beginning with RANE
Rheem Manufacturing (Rheem)	AC/Classic XII	Condensing Unit	18,1000 - 55,000	12 - 14.35	11 - 12.9	Models beginning with RAME
Rheem Manufacturing (Rheem)	AC/Classic XII ProZone	Condensing Unit	26,400 - 58,000	12 - 14.35	11 - 12.5	Models beginning with RAMI
Rheem Manufacturing (Rheem)	HP/Classic XIV	Heat Pump	18,000 - 60,000	14 - 14.4/ 8.10 - 8.90	12	Models beginning with RPPA
Rheem Manufacturing (Rheem)	HP/Classic XIII	Heat Pump	18,000 - 60,000	13 - 14/ 8.10 - 8.80	12	Models beginning with RPNJ
Rheem Manufacturing (Rheem)	12 SEER Condensing Unit	Package Unit	24,000 - 48,000	12	10.6	Models beginning with RSM <sup>A</sup>
Rheem Manufacturing (Rheem)	12 Gas Heat/Electric Cool	Package Unit	36,000 - 72,000	12	10.5	Models beginning with RKMA
Rheem Manufacturing (Rheem)	12 SEER Gas Heat/Electric Cool	Package Unit	24,000 - 46,000	12	10.6	Models Beginning with RRMA
Rheem Manufacturing (Rheem)	12 SEER Condensing Unit	Package Unit	36,000 - 72,000	12	10.5	Models Beginning with RLMA
Rheem Manufacturing (Ruud)	AC/Achiever XIV	Condensing Unit	24,000 - 60,000	14.3	12.4	Models beginning with UAP <sup>A</sup>
Rheem Manufacturing (Ruud)	AC/Achiever XIII	Condensing Unit	24,000 - 60,000	13 - 14.45	11.4 - 12.5	Models beginning with UANE

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Rheem Manufacturing (Ruud)	AC/Achiever XII	Condensing Unit	18,100 - 55,000	12 - 14.35	11 - 12.9	Models beginning with UAME
Rheem Manufacturing (Ruud)	AC/Achiever XII PrOzone	Condensing Unit	26,400 - 58,000	12 - 14.35	11 - 12.5	Models beginning with UAMI
Rheem Manufacturing (Ruud)	HP/Achiever XIV	Heat Pump	18,000 - 60,000	14 - 14.4/ 8.10 - 8.90	12	Models beginning with UPPA
Rheem Manufacturing (Ruud)	HP/Achiever XIII	Heat Pump	18,000 - 60,000	13 -14/ 8.10 - 8.80	12	Models beginning with UPNJ
Rheem Manufacturing (Ruud)	12 SEER Condensing Unit	Package Unit	24,000 - 48,000	12	10.6	Models beginning with USMA
Rheem Manufacturing (Ruud)	12 SEER Gas Heat/Electric Cool	Package Unit	36,000 - 72,000	12	10.5	Models beginning with UKMA
Rheem Manufacturing (Ruud)	12 SEER Gas Heat/Electric Cool	Package Unit	24,000 - 46,000	12	10.6	Models Beginning with URMA
Rheem Manufacturing (Ruud)	12 SEER Condensing Unit	Package Unit	36,000 - 72,000	12	10.5	Models Beginning with ULMA
Tempstar	SmartComfort 2400	AC	24-60,000	13-15.4	11.3-13.1	Models beginning with TCA <sup>4</sup>
Tempstar	13 SEER High Efficiency	Packaged AC	36, 42, 48,000	13	10.5-11	Models beginning with PAK
The Trane Company	Allegiance Heritage (AC and HP)	AC and HP	36, 48, 60,000	13.6-14.35/8.7	11	Models beginning with 7R3, 6R4
The Trane Company	XR12	Residential CAC - Split System	18 - 60,000	13	11	2TTR2
The Trane Company	XR12	Residential CAC - Split System	18 - 42,000	13	11	4TTR2
The Trane Company	XR12	Residential HP - Split System	24 - 60,000	13/8	11	2TWR2
The Trane Company	XR12	Residential HP - Split System	30 - 48,000	13/8	11	4TWR2
The Trane Company	XE 1200	Packaged AC	24,000	12	10.50	Models beginning with YCF
The Trane Company	XE 1200	Packaged AC	30,000	12	10.90	Models beginning with YCF
The Trane Company	XE 1200	Packaged AC	36,000	12	10.50	Models beginning with YCF
The Trane Company	XE 1200	Packaged AC	42,000	12	10.55	Models beginning with YCF
The Trane Company	XE 1200	Packaged AC	48,000	12	11.45	Models beginning with YCF
The Trane Company	XE 1200	Packaged AC	60,000	12	10.55	Models beginning with YCF
The Trane Company	XL 1200	Packaged AC	24,000	12	10.50	Models beginning with YCX
The Trane Company	XL 1200	Packaged AC	30,000	12.05	10.90	Models beginning with YCX
The Trane Company	XL 1200	Packaged AC	36,000	12.05	10.50	Models beginning with YCX
The Trane Company	XL 1200	Packaged AC	42,000	12.05	10.55	Models beginning with YCX
The Trane Company	XL 1200	Packaged AC	48,000	12.50	11.45	Models beginning with YCX
The Trane Company	XL 1200	Packaged AC	60,000	12.05	10.55	Models beginning with YCX
The Trane Company	XL 1400	Packaged AC	24,000	14.00	12.00	Models beginning with YCY
The Trane Company	XL 1400	Packaged AC	30,000	14.00	12.00	Models beginning with YCY
The Trane Company	XL 1400	Packaged AC	36,000	14.10	12.00	Models beginning with YCY
The Trane Company	XL 1400	Packaged AC	42,000	14.00	11.70	Models beginning with YCY

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Manufacturer Name (Trade Name)	Product Family Name	Product Type <sup>1</sup>	Capacity (Btuh)	SEER/HSPF <sup>2</sup> Rating	EER Rating	Model Series <sup>3</sup>
The Trane Company	XL 1400	Packaged AC	48,000	14.40	12.20	Models beginning with YCY
The Trane Company	XL 1400	Packaged AC	60,000	13.00	11.00	Models beginning with YCY
The Trane Company	XL 1600	Packaged AC	36,000	16.05	12.00	Models beginning with YCZ
The Trane Company	XL 1600	Packaged AC	51,000	16.00	11.60	Models beginning with YCZ
The Trane Company	XL 1600	Packaged AC	59,000	15.20	11.00	Models beginning with YCZ
The Trane Company	XE 1200	Packaged HP	24,000	12.40 / 8.00	10.80	Models beginning with WCH
The Trane Company	XE 1200	Packaged HP	30,000	12.05 / 7.70	10.80	Models beginning with WCH
The Trane Company	XE 1200	Packaged HP	36,000	12.05 / 8.00	10.50	Models beginning with WCH
The Trane Company	XE 1200	Packaged HP	40,000	12.05 / 8.00	10.70	Models beginning with WCH
The Trane Company	XE 1200	Packaged HP	24,000	12.30 / 7.60	10.90	Models beginning with WCF
The Trane Company	XE 1200	Packaged HP	48,000	12.00 / 7.60	10.60	Models beginning with WCF
The Trane Company	XE 1200	Packaged HP	58,500	12.00 / 8.20	10.70	Models beginning with WCF
The Trane Company	XL 1200	Packaged HP	25,800	12.80 / 7.60	11.50	Models beginning with WCX
The Trane Company	XL 1200	Packaged HP	30,400	12.20 / 7.60	11.00	Models beginning with WCX
The Trane Company	XL 1200	Packaged HP	38,000	12.30 / 7.60	10.90	Models beginning with WCX
The Trane Company	XL 1200	Packaged HP	42,500	12.10 / 7.80	10.60	Models beginning with WCX
The Trane Company	XL 1200	Packaged HP	48,000	12.00 / 7.60	10.60	Models beginning with WCX
The Trane Company	XL 1200	Packaged HP	58,500	12.00 / 8.20	10.70	Models beginning with WCX
The Trane Company	XL 1400	Packaged HP	25,400	13.70 / 7.90	11.90	Models beginning with WCY
The Trane Company	XL 1400	Packaged HP	30,000	13.50 / 7.70	11.50	Models beginning with WCY
The Trane Company	XL 1400	Packaged HP	37,000	13.50 / 7.95	11.55	Models beginning with WCY
The Trane Company	XL 1400	Packaged HP	42,000	13.05 / 7.80	11.25	Models beginning with WCY
The Trane Company	XL 1400	Packaged HP	49,000	13.75 / 7.60	12.00	Models beginning with WCY
The Trane Company	XL 1400	Packaged HP	60,000	13.00 / 7.80	11.35	Models beginning with WCY
The Trane Company	XL 1600	Packaged HP	36,000	15.60 / 7.65	12.00	Models beginning with WCZ
The Trane Company	XL 1600	Packaged HP	58,000	15.05 / 8.10	10.50	Models beginning with WCZ
The Trane Company	XE 1200	Packaged AC	24,500	12.10	10.50	Models beginning with TCP
The Trane Company	XE 1200	Packaged AC	30,000	12.00	10.90	Models beginning with TCP
The Trane Company	XE 1200	Packaged AC	36,000	12.00	10.50	Models beginning with TCP
The Trane Company	XE 1200	Packaged AC	42,000	12.00	10.55	Models beginning with TCP
The Trane Company	XE 1200	Packaged AC	47,000	12.20	11.45	Models beginning with TCP

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Manufacturer Name (Trade Name)	Product Family Name	Product Type <sup>1</sup>	Capacity (Btuh)	SEER/HSPF <sup>2</sup> Rating	EER Rating	Model Series <sup>3</sup>
The Trane Company	XE 1200	Packaged AC	60,000	12.00	10.55	Models beginning with TCF
The Trane Company	XL 1200	Packaged AC	24,500	12.05	10.50	Models beginning with TCX
The Trane Company	XL 1200	Packaged AC	30,600	12.05	10.90	Models beginning with TCX
The Trane Company	XL 1200	Packaged AC	37,000	12.05	10.50	Models beginning with TCX
The Trane Company	XL 1200	Packaged AC	43,000	12.05	10.55	Models beginning with TCX
The Trane Company	XL 1200	Packaged AC	48,000	12.50	11.45	Models beginning with TCX
The Trane Company	XL 1200	Packaged AC	61,500	12.05	10.55	Models beginning with TCX
The Trane Company	XL 1400	Packaged AC	24,000	14.00	12.00	Models beginning with TCY
The Trane Company	XL 1400	Packaged AC	30,600	14.00	12.00	Models beginning with TCY
The Trane Company	XL 1400	Packaged AC	36,000	14.10	12.00	Models beginning with TCY
The Trane Company	XL 1400	Packaged AC	41,500	14.00	11.70	Models beginning with TCY
The Trane Company	XL 1400	Packaged AC	49,000	14.40	12.20	Models beginning with TCY
The Trane Company	XL 1400	Packaged AC	61,000	13.00	11.00	Models beginning with TCY
The Trane Company	XL 1200	Packaged HP	25,800	12.80 / 7.60	11.50	Models beginning with DCY
The Trane Company	XL 1200	Packaged HP	30,400	12.20 / 7.60	11.00	Models beginning with DCY
The Trane Company	XL 1200	Packaged HP	38,000	12.30 / 7.60	10.90	Models beginning with DCY
The Trane Company	XL 1200	Packaged HP	48,000	12.00 / 7.60	10.60	Models beginning with DCY
The Trane Company	XL 1200	Packaged HP	58,500	12.00 / 8.20	10.70	Models beginning with DCY
The Trane Company	XE 1200	Packaged AC	24,000	12.05	11.00	Models beginning with TCH
The Trane Company	XE 1200	Packaged AC	30,000	12.6	11.00	Models beginning with TCH
The Trane Company	XE 1200	Packaged AC	36,000	12.6	11.30	Models beginning with TCH
The Trane Company	XE 1200	Packaged AC	41,500	12.5	11.00	Models beginning with TCH
The Trane Company	XE 1200	Packaged AC	30,000	12	10.5	Models beginning with TCK
The Trane Company	XE 1200	Packaged AC	36,000	12	10.5	Models beginning with TCK
The Trane Company	XL14i A/C	AC	18-48,000	13-15	11	4TTX4018-048
The Trane Company	XL14i HP	HP	30-48,000	13-15/8-9.7	11	4TWX4030-048
The Trane Company	XL13i A/C	AC	18-42,000	13	11	4TTX3018-042
The Trane Company	XL13i HP	HP	30-48,000	13/8	11	4TWX3030-048
The Trane Company	XL1800 (AC+HP)	AC and HP	36, 48,000	16+/8+	11	TTZ/TWZ036,048
The Trane Company	XR1400	AC and HP	36, 48, 60,000	12.3-14.75/8.85	11	Models beginning with RWY, RTY
The Trane Company	XL19i	AC	30-60,000	19.5	14.10	2TTZ9

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Manufacturer Name (Trade Name)	Product Family Name	Product Type <sup>1</sup>	Capacity (Btuh)	SEER/HSPF <sup>2</sup> Rating	EER Rating	Model Series <sup>3</sup>
The Trane Company	XL19i	HP	30-48,000	17.9/8.9	12.65	2TWZ9
Thermo Pride	AC Condenser Unit	AC	25,200/25,800	13.4-15.3	12.3-14	AC14241A1
Thermo Pride	AC Condenser Unit	AC	29,600/30,800	13.3-15.3	12.1-13.4	AC14301A1
Thermo Pride	AC Condenser Unit	AC	35,800/37,000	13.6-14.4	11.5-12.5	AC14361A1
Thermo Pride	AC Condenser Unit	AC	41,500/42,000	13.2-14.5	12-12.5	AC14421A1
Thermo Pride	AC Condenser Unit	AC	47,000	13.0-13.3	11.4-11.8	AC14481A1
Thermo Pride	AC Condenser Unit	AC	56,960	13.0	11.1-11.2	AC14601A1
Xenon Heating and Air Conditioning	Residential CAC	Residential CAC - Split System	24,000 - 60,000	13	12	XA14
Xenon Heating and Air Conditioning	Residential HP	Residential HP - Split System	24,000 - 60,000	13/8	12	XH12
Xenon Heating and Air Conditioning	Residential HP	Residential HP - Split System	24,000 - 48,000	14/8	13	XH14
Xenon Heating and Air Conditioning	Gas/Electric Package Unit	Packaged Gas / Electric A/C	24,000 - 48,000	12	11	XPG13
Xenon Heating and Air Conditioning	Residential HP	Residential HP - Single Package	24,000 - 48,000	13/7.6	12	XP13
York International Corporatio	Champion Plus	Packaged AC	36-60,000	13	11.1	Models beginning with D*EM
York International Corporatio	Champion Plus	Packaged Gas / Electric A/C	18-60,000	12	10.5	Models beginning with D*NH
York International Corporation	Champion Plus Packaged AC	Packaged AC	18-60,000	12	10.85	Models beginning with D*EH
York International Corporation	Champion Ultra	Packaged AC	24-48,000	13	11.5	Models beginning with D*NP
York International Corporation	Olympian AC	AC	18-60,000	13	11.4-13.9	Models beginning with H*RD
York International Corporation	Olympian AC 14	AC	24-60,000	14	11.3-12.8	Models beginning with H*RE
York International Corporation	Stealth HP	HP	30-60,000	15+/8.5	11.6-13.7	Models beginning with E*TS
York International Corporation	Stealth AC	AC	24-60,000	16	11.0-13.5	Models beginning with H*TS
York International Corporation	Stellar 2000 HP	HP	24-48,000	14-16/9.0-9.25	11.4-12.0	Models beginning with E*RE

Note: Air-Ease is a Johnson line by Armstrong Air Conditioning  
Note: ICP produces Airquest, Arcoaire, Comfortmaker, Heil, Kenmore, and Tempstar products  
Note: York International produces Coleman, Coleman-Evcon, Evcon, Luxaire, and Fraser-Johnston products